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Routine confirmation samples were collected from the bottom of HVS-2B-1 following excavation. Analytical results for the HVS-2B-1 confirmation sampling are presented in GEL Laboratories report 236436, issued on 9/10/09. One of the samples exhibited elevated Copper, which is regulated by California, but not under RCRA, at 1,550 ppm. A slightly elevated concentration of Lead was also detected at 54.3 ppm. These results suggested a small pocket of Copper and Lead impacted soil in this area.

As a result of the elevated concentrations, California Waste Extraction Tests (WET) were ordered for the samples to determine the status of the impacted soil relative to California Soluble Threshold Limit Concentration (STLC) thresholds. Additionally, another sample was collected from the area and submitted for analysis of Semi-Volatile Compound (SVOC) concentrations.

To assure proper management of the soil while the WET laboratory analyses were being

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